

BEFORE THE ILLINOIS COMMERCE COMMISSION

Docket No. 02-0365

**Direct Testimony of Sandra Douglas
On Behalf of Ameritech Illinois**

Ameritech Illinois Exhibit 3.0

PUBLIC VERSION

REVISED

July 1, 2002

OFFICIAL FILE

I.C.C. DOCKET NO. 02-0365

Ameritech Exhibit No. 3.0

Witness _____

Date 7-17-02 Reporter BAR

DIRECT TESTIMONY OF SANDRA DOUGLAS

ON BEHALF OF AMERITECH ILLINOIS

Q. WHAT IS YOUR NAME AND BUSINESS ADDRESS?

A. My name is Sandra Douglas and my business address is 1010 Pine,
St. Louis, MO 63101.

Q. BY WHOM ARE YOU EMPLOYED AND WHAT IS YOUR TITLE?

A. I am employed by SBC-Southwestern Bell Telephone Company ("SWBT")
and my title is Area Manager – State Access Issues.

**Q. HAVE YOU PREPARED AN EXHIBIT THAT PROVIDES
INFORMATION REGARDING YOUR EMPLOYMENT AND
EDUCATIONAL BACKGROUND?**

A. Yes. My employment history and educational background is provided in
Schedule SD-1.

Q. HAVE YOU PREVIOUSLY TESTIFIED ?

A. Yes, I have testified before the Connecticut Department of Public Utility
Control's which investigated The Southern New England Telephone Company's
Switched Access charges. I have also testified before the Missouri Public Utility
Commission in Case No. TO-2001-467, which investigated the competitive
standing of SWBT's tariffed services, including Special Access services. In

23 addition, I have testified before the Kansas Corporation Commission in Docket
24 No. 01-GIMT-082-GIT, which investigated SWBT's Switched Access charges.

25

26 **Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?**

27 A. The purpose of my testimony is to address Globalcom's position that
28 termination liabilities should not be applied, when Globalcom discontinues
29 Special Access service purchased from SBC- Ameritech ("Ameritech") prior to
30 completion of the term of the Optional Payment Plan ("OPP"). In addition, I will
31 address Globalcom's tariffed rates for Special Access service, of which
32 termination liabilities are a part and are not excessive or unreasonable.

33

34 **Q. IN WHICH TARIFFS DOES AMERITECH OFFER SPECIAL ACCESS**
35 **SERVICE?**

36 A. Special Access service is offered in Tariff FCC No. 2 and ILL CC No. 21.
37 Tariff FCC No. 2 contains the rules, regulations and prices if the Special Access
38 service is certified as interstate and ILL CC No.21 contains the rules, regulations
39 and prices if the Special Access circuit is intrastate. ILL CC No. 21 generally
40 mirrors the FCC Tariff.

41

42 **Q. WHAT IS THE JURISDICTIONAL CERTIFICATION REQUIREMENT?**

43 A. Section 2.3.12(A) of Tariff FCC No. 2 provides that, in accordance with

the FCC's Decision and Order in CC Docket Nos. 78-72 and 80-286 (rel. July 20, 1998), "if the customer determines that the interstate traffic on the service involved constitutes more than then percent (10%) of the total traffic on that service, the service will be provided in accordance with the applicable rules and regulations of the Tariff." (Tariff F.C.C. No. 2, Section 2.3.12(A), 1st Rev. page 39.1.1) The tariff places responsibility for determining and certifying the jurisdictional nature of the traffic on the customer at the time the service is ordered: "When a customer orders Special Access or Specialized Network Services from this tariff, the customer shall certify that the Special Access or Specialized Network Service meets the requirements for classification as interstate." (Tariff FCC. No. 2, Section 2.3.12(B), 1st Revised Page 39.1.1) The Company's Illinois intrastate tariff contains a parallel provision requiring a customer ordering service under that tariff to certify that the interstate traffic carried over the requested service constitutes 10% or less of the total traffic on that service. (ILL CC No. 21, Section 2.3.12, Original Sheet No. 39.1.1). Thus, if the customer determines that 10% or less of the traffic to be carried on the Special Access service is interstate in nature then the jurisdiction of the service is intrastate and the customer orders out of the Illinois intrastate tariff, ILL CC No. 21. However, if the customer determines more than 10% of the Special Access service to be carried on the service is interstate then the jurisdiction of the service is interstate and the customer orders out of the interstate tariff, Tariff FCC No. 2.

66 **Q. DOES AMERITECH HAVE AN INCENTIVE TO ENCOURAGE**
67 **CUSTOMERS TO DESIGNATE THEIR SPECIAL ACCESS SERVICES**
68 **AS INTERSTATE OR INTRASTATE?**

69 A. No. Since the Special Access rules, regulations and rates in ILL CC No.
70 21 mirror Tariff FCC No. 2, Ameritech has no incentive to encourage
71 noncompliance with the jurisdictional certification requirement in section 2 of
72 each tariff. Furthermore, since there is no difference in the rates, Ameritech has
73 no financial incentive to steer customers to one jurisdiction or the other.

74
75 **Q. MR. STARKEY CONTINUALLY REFERS TO SPECIAL ACCESS**
76 **'CIRCUITS' PURCHASED BY GLOBALCOM, RATHER THAN**
77 **SPECIAL ACCESS 'SERVICE'. IS SPECIAL ACCESS SERVICE**
78 **DIFFERENT FROM SPECIAL ACCESS CIRCUITS?**

79 A. No, there is no difference between Special Access service and Special
80 Access circuits. The tariff uses circuit, as well as path and channel, throughout
81 the Special Access services section of both the interstate and intrastate tariffs.
82 These terms are used throughout the industry to describe Special Access service.

83
84 **Q. ON PAGE 18, LINE 406 OF HIS TESTIMONY, MR. STARKEY REFERS**
85 **TO AMERITECH'S "RETAIL, SPECIAL ACCESS RATES". IS SPECIAL**
86 **ACCESS SERVICE A RETAIL SERVICE?**

87 A. No, it is not accurate to describe Special Access service as a retail

88 service. Ameritech's Special Access service is sold to enable a carrier to connect
89 an end user's dedicated network that crosses Local Access and Transport Areas
90 ("LATAs") or to enable an end user to complete its own dedicated network that
91 crosses LATA boundaries.

92

93 **Q. YOU JUST MENTIONED END USERS. DO END USERS PURCHASE**
94 **SPECIAL ACCESS SERVICE?**

95 A. Yes. In fact, anyone may purchase Special Access service from
96 Ameritech in accordance with the rules and regulations of the associated tariff.

97

98 **Q. IN THEIR TESTIMONY BOTH MR. STARKEY AND MR. WINCE**
99 **STATE GLOBALCOM SHOULD NOT PAY TERMINATION**
100 **LIABILITIES IF THEY WISH TO COVERT THEIR EXISTING SPECIAL**
101 **ACCESS SERVICES TO EELS. WHAT IS A TERMINATION**
102 **LIABILITY?**

103 A. It is a charge Ameritech assesses a customer that chooses to terminate
104 Special Access service purchased under an OPP prior to the end date of the
105 agreement. An OPP is a billing option. Ameritech commits to charge the
106 customer no more than the rate the customer agreed to when purchasing the OPP
107 service in return for the customer's commitment to purchase the service for the
108 period of time stated in the OPP.

109

110 **Q. ON PAGE 3, LINE 66 OF HIS TESTIMONY, MR. STARKEY REFERS TO**
111 **THE TERMINATION LIABILITY AS A PENALTY. IS THAT AN**
112 **ACCURATE ASSESSMENT?**

113 A. No, it is not. The termination liability is nothing more than a charge for
114 early termination of an agreement that benefits both parties. The charge associated
115 with terminating a Special Access OPP prior to the end date simply assesses the
116 customer charges it would have paid had it chosen a shorter period OPP.
117 Furthermore, the customer has benefited by having retained the funds for other
118 uses and is not assessed interest on monies it should have rightfully paid
119 Ameritech in the first place.

120

121 **Q. ARE OPPs AND CHARGES FOR EARLY TERMINATION OF AN OPP**
122 **NEW TO SPECIAL ACCESS?**

123 A. No, both were introduced for Special Access DS1 in 1987¹.

124

125 **Q. WHAT INCENTIVES DO CUSTOMERS HAVE FOR AGREEING TO**
126 **PURCHASE SPECIAL ACCESS SERVICE UNDER AN OPP?**

127 A. The major incentive is lower rates. Ameritech commits not to increase the
128 customer's rates to an amount higher than the OPP rate which was in effect when
129 the customer agreed to the OPP option. This enables the customer to identify the
130 maximum cost for which to budget during the life of the OPP, which is referred to

¹ Ameritech Transmittal No. 119, filed August 14, 1987, effective September 28, 1987.

131 as rate stabilization. In addition to Ameritech's rate stability commitment, the
132 customer receives a substantially cheaper rate than would have been obtained had
133 the customer purchased on a month-to-month basis or a OPP Plan term of lesser
134 duration and the customer benefits from any rate decreases.

135

136 **Q. IF OPP RATES ARE LESS THAN MONTHLY RATES, DO THE OPP**
137 **RATES FLUCTUATE BASED ON THE TERM OF THE OPP**
138 **AGREEMENT?**

139 A. Yes. The longer the OPP agreement, the greater the discount.

140

141 **Q. CAN YOU PROVIDE AN EXAMPLE?**

142 A. Yes. The DS1 Local Distribution Channel ("LDC") lists a current monthly
143 rate of \$255. The monthly rate for a 12-month OPP is \$196 or 77% of the
144 monthly rate. The monthly rate for a 24-month OPP is \$152 or 60% of the
145 monthly rate. The monthly rate for a 36/48-month OPP is \$103 or 40% of the
146 monthly rate. The monthly rate for a 60-month OPP is \$93, which is 37% of the
147 monthly rate. Each of these rates is listed in Tariff FCC No. 2 on the current
148 effective tariff page, 34th Revised Page 411.

149

150 **Q. ARE ALL OPP RATES DISCOUNTED IN A SIMILAR MANNER?**

151 A. All of the rates are discounted but not necessarily at the same

152 percentage. For example, the 12-month, 24-month, 36/48-month and 60-month
153 DS1 Fixed OPP rate is 80%, 69%, 39% and 25%, respectively, of
154 the fixed monthly rate. However, the 12-month, 24-month, 36/48-month and 60-
155 month DS1 per mile monthly rate is 90%, 81%, 56% and 48%, respectively, of the
156 per mile monthly rate. Although the percent reduction is not identical for all rate
157 elements, the longer the OPP, the more substantial the discount relative to the
158 month-to-month rate.

159

160 **Q. WOULD IT BE ACCURATE TO STATE AN OPP IS AN AGREEMENT**
161 **BETWEEN A CUSTOMER AND AMERITECH FOR A SPECIFIC**
162 **SERVICE FOR A SPECIFIC PERIOD OF TIME?**

163 A. Absolutely and the terms of this agreement are stated in the tariff.

164

165 **Q. AND THIS IS AN ACCEPTED MANNER FOR DOING BUSINESS?**

166 A. Yes. All of SBC's local exchange companies have OPPs and charges for
167 early termination of OPP services. In addition, Verizon, including pre-merger
168 GTE, Sprint Local Telephone Company and CLECs have similar rules,
169 regulations and charges.

170

171 **Q. CAN YOU PROVIDE AN EXAMPLE OF THE RATES A CUSTOMER**
172 **PURCHASING OPP WOULD HAVE BEEN ASSESSED SINCE 1999?**

173 A. Yes. I will use a DS3 with an Electrical Interface purchased under a 60-

174 month OPP for this example. I will also use Zone 1 in this example since

175 Chicago, the largest city in the Chicago LATA, is primarily Zone 1.

176

177 If the customer signed up for a 60-month OPP for a DS3 with an Electrical
178 Interface in June, 2000 the monthly rate for the LDC in Zone 1 was \$1,000². Over
179 the course of the next 60- months, the customer would never be charged more
180 than \$1,000 per month for this LDC. Hence, the customer knows it need not
181 budget more than a maximum of \$60,000 for this LDC over the cumulative 60-
182 months.

183

184 However, the \$1,000 rate was reduced to \$960 per month. By purchasing the DS3
185 with an Electrical Interface under an OPP, the customer's cost for the remaining
186 months will have decreased by \$40 per month; saving the customer an additional
187 \$1,440 over and above the savings of the OPP rates, which are substantially below
188 the highest rates allowed for this LDC.

189

190 **Q. YOUR EXAMPLE INDICATES THE OPP RATES HAVE BEEN**
191 **DECREASING. WOULD THE CHARGE FOR EARLY TERMINATION**
192 **ALSO HAVE DECREASED?**

193 **A.** The charges for early termination decrease each time the associated
194 rates decrease.

195

196 **Q. ARE THE CHARGES FOR EARLY TERMINATION APPLICABLE TO**
197 **ALL CUSTOMERS PURCHASING SPECIAL ACCESS OPPs?**

198 A. Yes. The charges for early termination of an OPP are applicable to any
199 customer that discontinues service purchases under an OPP prior to the expiration
200 of the term. In fact, in 2001 Ameritech assessed charges for early termination to
201 IXCs, CLECs and end user customers.

202

203 **Q. HOW ARE THE CHARGES FOR EARLY TERMINATION OF AN OPP**
204 **CALCULATED?**

205 A. There are two scenarios. One is if the customer terminates in the first
206 11 months and the second is if the customer terminates after the 11th month.

207

208 In the first case, if we assume that a customer with a 36-month OPP should
209 choose to discontinue service in the fifth month of the OPP, the charge for early
210 termination would be calculated as follows:

211 $(.40 \times 12 \text{ Month OPP rate} \times [12 - 5 \text{ Months}]) +$

212 $([12 \text{ Month OPP rate} - 36 \text{ Month OPP rate}] \times 5 \text{ Months})$

213 In addition, the customer will be charged the difference between the nonrecurring
214 charge associated with the minimum period for the service and the nonrecurring
215 charge the customer actually paid.

² Tariff FCC No. 2, 3rd Revised Page 449.8, filed under Transmittal No. 1252, effective November 18,

216 If we insert the DS1 Local Distribution Channel ("LDC") rate from Tariff FCC
217 No. 2, 34th Revised Page 411, which was effective November 18, 2000 and
218 assume only one LDC was purchased in Zone 1, the charge for early termination
219 associated with the monthly recurring charge would be:

$$\begin{aligned} 220 & \quad (.40 \times \$196 \times [12 - 5 \text{ Months}]) + ([\$196 - \$103] \times 5 \text{ Months}) \\ 221 & \quad = \$1,013.80 \end{aligned}$$

222 The charge for early termination with the nonrecurring charge would be calculated
223 as follows:

$$224 \quad (\text{Monthly nonrecurring charges} - 36 \text{ Month OPP nonrecurring charges})$$

225 In this case, the Customer Connection Charge is the only known charge for this
226 LDC because the Administrative Charge is assessed per order, of which this LDC
227 might be only one of several items on the order, and the Design Central Office
228 Connection Charge is only assessed if engineering design and/or connection or
229 changes at Ameritech Illinois's central office is required at the time of the initial
230 order. To simplify, neither of these charges is considered. The termination
231 liability associated with the Customer Connection Charge would be:

$$232 \quad (\$450 - \$0) = \$450$$

233 When added to the total paid for the five months of service (\$103 x 5), the
234 customer would pay a total of \$1,978.80 for the service plus \$50 in nonrecurring
235 charges for a total of \$2,028.28. However, had the customer chosen the month-to-
236 month option instead, the customer would have paid \$1,275.00 plus \$800 in

2000.

237 nonrecurring charges for a total of \$2,075.00. Thus, even with the charge for early
238 termination, the total amount paid by the customer is less than the amount that the
239 customer would have paid if it taken service on a month-to-month basis, rather
240 than agreeing to take service for 36 months and then abrogating that agreement.

241
242 If the customer disconnects after 11 months, the customer will be charged the
243 dollar difference between the current OPP rate for the term that could have been
244 completed during the time the service was actually in service and the customer's
245 current OPP rate for each month the service was provided. (See Tariff FCC No.
246 2, Section 7.4.10(C), 4th Revised Page 309.1.1.1.) In addition, the customer will
247 be charged the difference between the nonrecurring charge for the OPP term that
248 could have been completed and the nonrecurring charge the customer actually
249 paid. For example, if the customer originally signed up for a 60 month OPP for
250 one DS1 LDC in Zone 1 but terminated service after 24 months, the termination
251 liability would be calculated as follows, again assuming the LDC rates that
252 became effective in Tariff FCC No. 2 on November 18, 2000 continue to be in
253 effect. First, the term that would have been completed is 24 months. The
254 customer was billed \$93 for the 24 months under the 60-month OPP but would
255 have been billed \$152 if the OPP had only been a 24-month OPP. The customer
256 actually paid \$2,232 for the 24 months, but by canceling the OPP in the 24th
257 month, the customer would pay an additional \$1,416 for early termination for a

258 total of \$3,648 for the 24 months of service, which is exactly what the customer
259 would have paid had the customer agreed to a 24-month OPP originally.

260

261 The calculation of the nonrecurring charges associated with early termination
262 again omitting the per order Administrative Charge and the Design and Central
263 Office Connection Charge, would be \$255. This is the difference between the 60-
264 month Customer Connection Charge and the 36-month Customer Connection
265 Charge. Again, the customer would pay the same as if he had opted into a 36-
266 month OPP initially.

267

268 **Q. WOULD IT BE ACCURATE TO SAY THAT BY CALCULATING THE**
269 **CHARGES FOR EARLY TERMINATION IN THIS MANNER,**
270 **GLOBALCOM WOULD HAVE BEEN CHARGED THE SAME AMOUNT**
271 **EVERY OTHER CUSTOMER WHO SIGNED UP FOR A 24-MONTH OPP**
272 **WOULD HAVE BEEN CHARGED?**

273 A. Yes, Globalcom would have been
274 charged exactly the same as every other customer under a 24-month OPP.

275

276 **Q. IS THE ABOVE DESCRIPTION OF THE TERMINATION CHARGE**
277 **PROVISION ALSO APPLICABLE TO INTRASTATE SPECIAL ACCESS**
278 **SERVICE?**

279 A. Yes. As I stated previously, the intrastate tariff mirrors the interstate tariff.

280 If customers are not able to depend upon interpreting the same words in the same
281 manner, it would make it extremely difficult for customers to determine the best
282 service choice for their situation. In addition, depending on the interpretation, it
283 could increase incentives for tariff arbitrage and an incorrect reporting of the
284 percentage of interstate and intrastate traffic.

285

286 **Q. ON PAGE 9, LINES 9 THROUGH 10, MR. WINCE STATES HE**
287 **“TREATED AMERITECH, AND [HE] EXPECTED AMERITECH**
288 **WOULD TREAT [HIM], LIKE ANY OTHER VENDOR**
289 **RELATIONSHIP”. FROM A TARIFF PERSPECTIVE, IS AMERITECH**
290 **TREATING GLOBALCOM LIKE ANY OTHER CUSTOMER THAT**
291 **CHOOSES TO PURCHASE SPECIAL ACCESS SERVICE UNDER AN**
292 **OPP AND TERMINATES SERVICE BEFORE THE END OF THE OPP**
293 **PERIOD?**

294 **A.** Yes, Ameritech has assessed and would assess Special Access charges
295 for early termination of Special Access OPPs to Globalcom consistent with
296 Ameritech’s assessment to other customers.

297

298 **Q. ARE CHARGES FOR EARLY TERMINATION OF SPECIAL ACCESS**
299 **OPP SERVICES EVER WAIVED?**

300 **A.** Yes, but only under limited circumstances specified in the tariff. As stated in
301 Section 7.4.10(D), termination charges will not be assessed if the customer

302 converts the existing Special Access service to a new Special Access OPP of the
303 same length or longer or converts the existing Special Access service to a higher
304 speed Special Access Service, such as DS1 to DS3, or converts the existing Special
305 Access service to the same speed or higher speed Special Access SONET Xpress
306 service.

307

308 In addition, the charges for early termination are waived if the customer moves
309 one LDC to another location in the LATA, keeps the OPP in force and does not
310 have a lapse in service. However, in that case nonrecurring charges are applicable
311 for the move.

312

313 Charges for early termination are also waived if the customer purchases diversity,
314 moves a DS1 to that arrangement but does not change customer premises or
315 serving wire center.

316

317 Further, if the customer converts certain Special Access services from OPP to the
318 Discount Commitment Program ("DCP"), charges for early termination are
319 waived provided there is no lapse in service.

320

321 **Q. DOES THE CONVERSION OF SPECIAL ACCESS SERVICE TO AN**
322 **EEL QUALIFY FOR ANY OF THESE WAIVERS?**

323 A. No., A waiver of termination charges can only be allowed if the waiver is
324 specifically authorized under the tariff. The tariff does not provide for an
325 exception to the termination charge requirements for early termination of Special
326 Access service due to the conversion to a UNE combination. Moreover, in all of
327 the situations for which a waiver of termination charges is allowed by the tariff,
328 there is no termination of Special Access service. Rather, there is a simply a
329 change in the conditions or plan under which the customer is purchasing Special
330 Access service out of the tariff. By comparison, when a customer converts a
331 Special Access service to EELs (a combination of UNEs), prior to the expiration
332 of the customer's OPP term agreement, the result is an abrogation by the customer
333 of its agreement to purchase Special Access service out of the tariff for a specified
334 term.

335

336 **Q. ARE CHARGES FOR TERMINATION OF A SPECIAL ACCESS DS3**
337 **OR SPECIAL ACCESS OC-3 WAIVED UNDER THE SAME**
338 **CIRCUMSTANCES AS A SPECIAL ACCESS DS1?**

339 A. Yes, if no move is involved. If the customer is simply converting to a new
340 Special Access OPP for the Special Access DS3 or Special Access OC-3 or is
341 converting to a higher speed Special Access service or is converting to Special
342 Access SONET Xpress then no charge for early termination is assessed per the
343 tariff rules and regulations. However, on moves of Special Access DS3s, there
344 are different requirements to obtain waiver of the early termination charges which

345 are further refined by whether the service has an optical interface or an electrical
346 interface.

347

348 **Q. ARE THE CHARGES FOR EARLY TERMINATION OF SPECIAL**
349 **ACCESS SERVICE WAIVED IF THE CUSTOMER IS DOING NOTHING**
350 **MORE THAN CHANGING THE JURISDICTION FROM INTERSTATE**
351 **TO INTRASTATE OR VISA VERSA?**

352 A. No. It is considered a termination of service, because the customer would be
353 terminating its agreement to take service out of the interstate tariff and requesting
354 the establishment of service out of the intrastate tariff.

355

356 **Q. HAS THE ASSESSMENT OF EARLY TERMINATION CHARGES BEEN**
357 **UPHELD BY REGULATORY BODIES?**

358 A. Yes. On September 2, 1993 the FCC issued its Second Memorandum
359 Opinion and Order on Reconsideration (*2nd MO&O on Recon*), In the Matter of
360 Expanded Interconnection with Local Telephone Company Facilities, CC Docket
361 No. 91-141. One of the issues that was reconsidered was termination liabilities.
362 The FCC determined it was appropriate to charge termination liabilities under
363 fresh look. The only limitation was the termination liability could not exceed the
364 "difference between (1) the amount the customer has already paid and (2) any
365 additional charges that the customer would have paid for service if the customer

366 had originally taken a shorter term arrangement corresponding to the term actually
367 used”³. The termination charges at issue in this case meet this criteria.

368
369 The FCC has also expressly stated that a CLEC’s ability to request the conversion
370 of an existing Special Access circuit to an existing combination of UNE loop and
371 dedicated transport does not in any way relieve the CLEC of its pre-existing,
372 separate legal duty to pay any applicable early-termination charges under special
373 access tariffs. UNE Remand Order, ¶ 481, n. 985 (“We note, however, that any
374 substitution of unbundled network elements for special access would require the
375 requesting carrier to pay any appropriate termination penalties required under
376 volume or term contracts”). The FCC reaffirmed ILECs’ rights to recover these
377 charges in several recent Orders. In Bell South Georgia and Louisiana 271 Order,
378 CC Docket 02-35, Memorandum Opinion and Order, FCC 02-147, ¶ 200 (rel.
379 May 15, 2002), the FCC stated: “We reject comments by US LEC/XO that the
380 disallowance of co-mingled traffic, early termination penalties, and surcharges are
381 obstacles to their ability to convert special access circuits to EELs” (emphasis
382 added). In Verizon Pennsylvania 271 Order, CC Docket 01-138, Memorandum
383 Opinion and Order, FCC 01-269 at ¶ 75 (rel. Sept. 19, 2001) the FCC stated that
384 “our current rules do not require incumbent LECs to waive tariffed termination
385 fees for carriers requesting special access circuit conversion.”
386

³ See 2nd *MO&O on Recon*, paragraph 40.

387 On January 9, 2002, the FCC released its Memorandum Opinion and Order, In the
388 Matter of Net2000 Communications, Inc., Complainant, v. Verizon – Washington,
389 DC, Inc., Verizon – Maryland, Inc. and Verizon – Virginia, Inc., Defendants
390 (Net2000 MO&O), File No. EB-00-018. In the *Net2000 MO&O*, the FCC
391 recognized that circuits purchased by Net2000 had “been purchased pursuant to
392 the term plan provisions in Verizon’s tariffs [and that] the conversions would
393 result in one-time termination liability”⁴. The FCC recognized the assessment of
394 the termination liability was in accordance with the tariff provisions under which
395 Net2000 had purchased service.

396
397 In addition, the Commission found in the Level 3 Arbitration Decision, 00-0322,
398 the “FCC and various state commissions have held consistently that CLECs
399 should remain responsible for termination fees” and there is no need to review
400 those decisions. Level 3, like Globalcom, argued that a conversion of special
401 access circuits to EELs does not constitute a “termination” of special access
402 service.

403
404 **Q. MS. POZZI ASSERTS THAT HER ANALYSIS SHOWS THAT**
405 **“AMERITECH ILLINOIS OVERCHARGES GLOBALCOM IN THE**
406 **AMOUNT OF \$***** WHICH IS THE DIFFERENCE BETWEEN**
407 **SPECIAL ACCESS RATES AND EEL RATES FOR ALL CIRCUITS**

⁴ *Net2000 MO&O*, paragraph 35, footnote 40 and footnote 68.

408 **BOTH TO THE DATE EACH WAS ORDERED THROUGH MAY 15,**
409 **2002.” MS. POZZI FURTHER ASSERTS THE PORTION OF THOSE**
410 **OVERCHARGES INCURRED SINCE DECEMBER 27, 2001 TOTALS**
411 **\$482,903.36. DO YOU HAVE ANY COMMENTS IN RESPONSE TO**
412 **THESE ASSERTIONS?**

413 A. Yes. Ms. Pozzi’s analysis is flawed in several respects. First, Ms. Pozzi’s
414 analysis assumes that Ameritech has had an obligation to provide Globalcom with
415 new EELs for the entire period of time from October, 1999 (which is the date of
416 the earliest Special Access circuit included in her analysis) to the present.
417 Ameritech disagrees with Ms. Pozzi’s assumption for reasons discussed in
418 Ameritech’s Motion to Dismiss and Reply in Support of Motion to Dismiss.
419
420 Second, Globalcom has had the right to convert qualifying Special Access
421 circuits to EELs in accordance with the FCC’s UNE Remand Order, subject to the
422 local use requirements spelled out in the Supplemental Order and Supplemental
423 Order Clarification. Globalcom, however, made no request for conversions until
424 December 27, 2001, when it requested the conversion of five circuits. If
425 Globalcom had requested the conversion of qualifying Special Access circuits
426 prior to December 27, 2001, the difference between the amount of Special Access
427 charges and UNE rates reflected in Ms. Pozzi’s calculation of “overcharges”
428 would be less. Ms. Pozzi’s calculation of termination charges would also be less.
429 On the other hand, to the extent the Special Access circuits in question do not

430 qualify for conversion to EELs under the local use test, there is no basis for Ms.
431 Pozzi's assumption that Globalcom would have been entitled to pay TELRIC rates
432 for those Special Access circuits. In this regard, it should be noted that
433 Globalcom continued to purchase Special Access circuits under long term OPP
434 term agreements of up to 60 months during the entire period in question.

435

436 Third, Ms. Pozzi's calculations of the alleged overcharges for both time periods
437 do not accurately reflect the tariffed rates that Globalcom is charged for Special
438 Access service. In response to a discovery request, Ms. Pozzi identified the
439 Special Access rates which she used in her calculations. The rates she used are
440 incorrect and are higher than the rates charged to Globalcom for Special Access
441 service under the Special Access tariff. As a result, Ms. Pozzi's calculations
442 overstate the amounts billed for Special Access service.

443

444 Finally, Ms. Pozzi does not take into consideration the non-recurring charges that
445 Globalcom would have been charged for the installation of new EELs. As I
446 previously discussed, when Globalcom purchases DS3 circuits under a 60-month
447 OPP plan, the non-recurring charges are zero rated. Ms. Pozzi's calculation of the
448 difference between the amounts which it paid for DS3 circuits purchased under
449 the 60-month OPP term and the amounts it claims it should have paid for those
450 circuits as EELs is overstated for that reason, as well as the other reasons that I
451 have discussed.

452

453 **Q. DO YOU HAVE ANY OTHER COMMENTS ON MS. POZZI'S**
454 **ANALYSIS?**

455 A. Yes. Ms. Pozzi uses April 30, 2002 as the cancellation date in her
456 calculation (Globalcom's response to AIT DR 35) instead of May 15, 2002, as
457 indicated in her testimony. Even if that were the only issue, I would have to
458 disagree with Ms. Pozzi's conclusion.

459

460 Ms. Pozzi's calculation of the charges for early termination appear to would be
461 overstated if the service was not discontinued until May 15th instead of April 30th.
462 In addition, unless Ms. Pozzi combined multiple rate elements in some cases but
463 not others, the DS1 and DS3 Special Access rates in effect on April 30, 2000 in
464 both Tariff FCC No. 2 and ILL CC No. 21 do not match Ms. Pozzi's input values
465 on every rate element.

466

467 **Q. PLEASE EXPLAIN.**

468 A. First, Ms. Pozzi used a cancellation date of April 30, 2002. On the
469 very first zone 1 DS3 circuit in Ms. Pozzi's workpapers it is indicated that the
470 circuit had an establishment date of May 1, 2000. If the circuit was established on
471 May 1, 2000, as indicated by Ms. Pozzi, then April 30, 2002, the last day before
472 May 1st, would be exactly 24 months. The calculation of the charge for early

473 termination should utilize 24 months instead of 23.97 months, as indicated by Ms.
474 Pozzi. Unfortunately, this was not the only issue on this particular circuit.

475

476 In addition, to the issues identified with the calculation, the DS1 per mile rates for
477 the 36-month OPP and 60-month OPP utilized by Ms. Pozzi do not match the
478 tariff pages that were in effect on April 30, 2002, Ms. Pozzi's workpapers'
479 cancellation date nor would they match a May 15, 2002 cancellation date
480 mentioned in Ms. Pozzi's testimony. The DS3 Interconnection Multiplexing for
481 the 60-month OPP does not match the tariff pages that were in effect on April 30,
482 2002 on four of the zones. Neither the DS3 Channel Mileage Termination or the
483 DS3 per mile rates for the 36, 48, and 60-month OPPs match the tariff pages that
484 were in effect on April 30, 2002.

485

486 **Q. DID YOU IDENTIFY ANY OTHER CONCERNS SPECIFIC TO THE**
487 **SPECIAL ACCESS DS3 CIRCUITS?**

488 A. Yes. My understanding is before Globalcom could convert each circuit to
489 an EEL Globalcom would have to identify the option that enabled the circuit to
490 qualify for the conversion. I reviewed Ms. Pozzi's workpapers which were
491 received in response to Ameritech's DR 35. These workpapers underlie Ms.
492 Pozzi's estimate of the charge for early termination of the Special Access OPP
493 service. Although Ms. Pozzi states she worked with Mr. Wurster to determine the

494 eligible circuits⁵, when viewed in conjunction with Mr. Wurster's statement that
495 Globalcom "will not undertake the expense of reconfiguring circuits so that all of
496 the circuits on a large number of its DS3s will contain circuits...that comply with
497 the FCC Local Use Test"⁶, it appears Ms. Pozzi's list of DS3 circuits are
498 overstated. In any event, as Ms. Fuentes Niziolek explains, Ameritech is not
499 obligated to convert a Special Access circuit to an EEL unless and until the carrier
500 actually makes a request and certifies that each specific circuit for which
501 conversion is requested meets the local use test and the qualifications for
502 conversion established by the FCC. Until Ameritech receives a proper request, it
503 is not in a position to agree to the accuracy of Ms. Pozzi's assertion that all of the
504 circuits used in her analysis qualify for conversion.

505

506 **Q. MR. STARKEY AND MR. WINCE SUGGEST THAT THE RATES**
507 **CHARGED TO GLOBALCOM FOR SPECIAL ACCESS HAVE BEEN**
508 **EXCESSIVE. DO YOU AGREE?**

509 A. No. Globalcom does not allege, or present evidence to support an allegation, that
510 it has been billed anything other than lawful, tariffed Special Access rates.

511

512 **Q. HOW ARE TARIFFED SPECIAL ACCESS RATES UNDER F.C.C. NO. 2**
513 **SET?**

514 A. Interstate Special Access rates are governed by price cap regulation. The

⁵ See Confidential Verified Statement of Megan Pozzi, page 5, lines 6 through 19.

515 cost support that is required to justify the rates currently in place in Tariff FCC
516 No. 2 is the Tariff Review Plan ("TRP"). TRPs are filed with each tariff
517 transmittal that impacts the rates charged for price cap services.

518

519 **Q. UNDER PRICE CAPS, HOW ARE AMERITECH'S PRICES**
520 **REGULATED?**

521 A. In accordance with Part 61 of the Code of Federal Regulations ("CFR"),
522 price cap revenues, which are based on the rates charged, are allowed to be
523 adjusted based on the change in indices. The indices are adjusted annually based
524 on inflation and productivity. In addition, indices are adjusted annually and at
525 other times based on exogenous cost changes. The starting prices for Special
526 Access services in the first price cap filing were the rates set on July 1, 1990
527 adjusted to reflect a decrease in the allowable rate of return. The FCC found the
528 July 1, 1990 rates, as adjusted, a reasonable starting point for price caps because
529 the "rates were the product of an annual access review process, and represented
530 the latest set of rates shaped by an ongoing rate of return review process"⁷.

531

532 **Q. ARE THERE ANY OTHER RULES THAT ARE DESIGNED TO LIMIT**
533 **THE INCREASES AMERITECH MAY MAKE IN SPECIAL ACCESS**
534 **PRICES?**

535 A. Yes, there are. Part 61.46(e)(1)(x) limits increases in the Total High

⁶ See Verified Statement of Roger Wurster, page 6, lines 12 through 15.

536 Capacity service category, which includes DS1, DS3 and optical services, to five
537 percent annually. Parts 61.46(e)(1)(xi) and (xii) limit increases in the DS1 and
538 DS3 sub-service categories, respectively, to five percent annually. Lastly, Part
539 61.46(f) limits increases within each zone to annual increases of fifteen percent.

540

541 **Q. ARE THESE CUMULATIVE INCREASES?**

542 A. No, it is more like a hierarchy. The DS1 sub-service category contains
543 DS1 for Zones 1 through 5, as well as any DS1 service that is non-zoned. Each
544 zone is limited to a fifteen percent annual increase. However, sub-service
545 category is limited to a five percent annual increase. Therefore, if one were to
546 increase every zoned price by the maximum fifteen percent then the total of the
547 sub-service category would most likely be an increase greater than five percent.
548 If we were to assume that zone prices were adjusted in a manner that resulted in a
549 five percent increase for the DS1 sub-service category, we then have to look at the
550 Total High Capacity service category to ensure it has not exceeded the five
551 percent annual increase.

552

553 **Q. ARE THERE ANY OTHER TARIFF SECTIONS THAT PROVIDE FOR**
554 **THE REGULATION OF SPECIAL ACCESS SERVICES?**

555 A. Yes. Section 21 provides for Special Access services in metropolitan
556 statistical areas ("MSAs") for which Ameritech has shown competition exists.

⁷ Order on Reconsideration, In the Matter of Policy and Rules Concerning Rates for Dominant Carrier, CC

557

558 **Q. ARE ANY OF THE SERVICES GLOBALCOM PURCHASED COVERED**
559 **BY SECTION 21?**

560 A. As of June 18, 2002, the Chicago MSA has met the competitive
561 requirements delineated by the FCC. This includes DS1, DS3 and OC-3 which
562 were mentioned in Globalcom's testimony.

563

564 **Q. WHAT WAS AMERITECH REQUIRED TO SHOW IN ORDER TO**
565 **OBTAIN THIS RELIEF FOR THE CHICAGO MSA?**

566 A. Under the FCC's rules, Phase II relief is granted after it is shown that
567 competitors have 1) collocated in at least fifty percent of SBC-Ameritech's wire
568 centers within the MSA or 2) collocated in wire centers accounting for sixty-five
569 % of SBC-Ameritech's revenues from these services within an MSA. The FCC
570 found that these thresholds were exceeded in the Chicago MSA, demonstrating
571 that Ameritech faces a significant amount of competition from alternative
572 providers of Special Access services. As the FCC discussed in its Order granting
573 Ameritech pricing flexibility, "to obtain Phase II relief a price cap LEC must meet
574 triggers designed to demonstrate that competition for the services at issue within
575 the MSA is sufficient to preclude the incumbent from exploiting any individual
576 market power over a sustained period." In the Matter of Petitions for Pricing
577 Flexibility for Special Access and Dedicated Transport Services for Ameritech

578 Operating Companies, et al., CCB/CPD No. 01-32, Memorandum Opinion and
579 Order, DA 02-823, p. 4 (rel. April 11, 2002).

580

581 **Q. WHAT DOES PRICING FLEXIBILITY ALLOW AMERITECH TO DO**
582 **WITH SPECIAL ACCESS PRICES IN THE CHICAGO MSA?**

583 A. Those services in the Chicago MSA that were granted pricing flexibility
584 are removed from price cap regulation, as of June 18, 2002, and the pricing of
585 these services is now governed by market forces.

586

587 **Q. WILL MOVEMENT OF SPECIAL ACCESS SERVICES FROM SECTION**
588 **7 TO SECTION 21 CHANGE THE REQUIREMENTS OF THE OPPs**
589 **ASSOCIATED WITH THESE SERVICES?**

590 A. No. Those customers currently under an OPP will continue to pay no
591 more than the OPP rate that was in effect at the time the OPP agreement was
592 initiated.

593

594 **Q. PLEASE SUMMARIZE YOUR TESTIMONY.**

595 A. Globalcom 's assertion that the charges associated with early termination
596 of an OPP agreement is nothing more than a penalty is without merit. The
597 assessment of termination liabilities for the early discontinuance of Special
598 Access service is a long accepted obligation that has been supported in other
599 actions by the FCC and various state commissions, including the ICC. More

600 importantly, an ICC decision to change the rules over which the ICC has
601 jurisdiction, i.e., intrastate, will result in customer confusion and uncertainty.

602

603 Likewise, Globalcom's argument that it is not terminating the circuit, therefore,
604 there should be no charge for early termination is without merit. The service
605 Globalcom agreed to purchase was Special Access service. Ameritech has
606 complied and is complying with all appropriate regulations as necessary.

607 Globalcom, however, benefits by retaining the difference in funds it would have
608 paid had it chosen a shorter OPP and by not having had to pay nonrecurring
609 charges on 60-month OPPs. And any decision to waive charges for early
610 termination of Globalcom's contracted agreement will result in all customers
611 pursuing whatever means necessary to avoid charges that have been found to be
612 lawful.

613

614 Globalcom's assertions regarding the cost of Special Access service relative to the
615 price and its effort to make Special Access fit the rules designed for other
616 services, is a blatant disregard for the rules that this Commission and the FCC
617 have spent considerable amounts of time and energy developing.

618

619 Lastly, Globalcom's statements that Ameritech's position on termination
620 liabilities has impeded its ability to compete is completely misleading.

621 Alternative providers serve both residential and business customers and compete

622 vigorously for that business. The fact that Ameritech continues to lose significant
623 access lines to these competitors demonstrates that the aforementioned terms do in
624 fact NOT hinder competitiveness in the state of Illinois.

625

626 **Q. DOES THAT CONCLUDE YOUR TESTIMONY?**

627 **A.** Yes, it does.

**ATTORNEY – CLIENT PRIVILEGED -- PREPARED AT REQUEST OF
ATTORNEY – ILLINOIS GLOBALCOM COMPLAINT
Draft #1 Direct Testimony of S. Douglas**

EXHIBIT 1

SUMMARY OF EMPLOYMENT AND EDUCATION BACKGROUND

Q. PLEASE OUTLINE YOUR WORK EXPERIENCE?

A. In 1979 I accepted the position Staff Assistant-Cost Studies at Southwestern Bell Telephone Company ("SWBT") and in 1981 the position of Staff Manager-Cost Studies where I assisted in the preparation of cost studies for special assembly requests and vintage PBX systems, respectively.

In 1983 I was appointed Manager-Rates and was responsible for developing SWBT's initial local transport rates filed with the Federal Communications Commission ("FCC").

In 1985 I was appointed Manager-Separations where I was responsible for traffic studies for the state of Missouri.

In 1988 I was appointed Manager-Rates and was responsible for developing the local switching rates for SWBT's annual rate of return filing with the FCC. Subsequent to the introduction of price cap regulation I assumed responsibility for development of cost and rate support for new switched access services, including Line Information Database ("LIDB"),

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23 System Signaling 7 ("SS7"), 800 Database and Open Network
24 Architecture ("ONA").
25

26 In 1995 I was appointed to the position of Area Manager-Product
27 Management where I was responsible for Feature Group A ("FGA")
28 services.
29

30 In 1996 I was employed by GTE Long Distance ("GTE LD") where I was
31 responsible for developing and conducting variance analysis on GTE LD's
32 cost budget regarding access services. In addition, I supported contract
33 negotiations with potential vendors supplying underlying service and was
34 a product manager for DS0 dedicated services.
35

36 In 1997 I was again employed by SWBT as Area Manager-Rates
37 responsible for the federal price cap filings for SWBT, Pacific Bell
38 Telephone Company, Nevada Bell Telephone Company and for federal
39 switched access tariff filings. In September 1999 responsibility for the
40 federal switched access tariffs was moved to another position and I
41 accepted the additional responsibility of federal price cap filings for The
42 Southern New England Telephone Company and the Ameritech
43 Operating Companies.
44

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45 In October 2000 I was appointed to my current position, Area Manager-
46 State Access Issues, and became responsible for monitoring state access
47 issues and witnessing for Arkansas, California, Connecticut, Illinois,
48 Indiana, Kansas, Michigan, Missouri, Nevada, Ohio, Oklahoma, Texas
49 and Wisconsin.

50

51 **Q. WHAT IS YOUR EDUCATIONAL BACKGROUND?**

52 A. I received a Bachelor of Science Degree in Accounting from Maryville
53 University, St. Louis, MO in December 1994. I completed the Uniform
54 Certified Public Accounting (CPA) examination in May 1995. I am
55 currently a member of the Missouri Society of Certified Public
56 Accountants. Additionally, I have attended numerous training courses
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58 development, computer software, separations and federal regulations.

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